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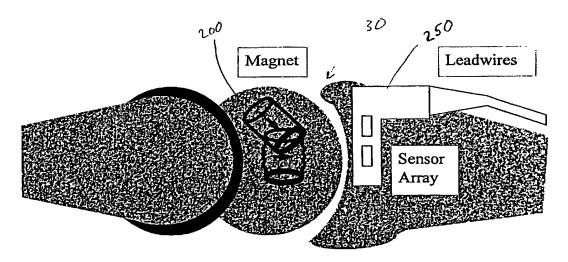
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Schematic of Prototype IJAT



(57) Abstract

A surgical tool set is provided for the preparation of two living bones for the implantation of a medical device including first portion magnet system and a second portion sensor system. The tool set also provides tools for implanting the magnet system and sensor system into living bone. The tool set includes a centering jig and a fork shaped jig, as well as a magnet insertion tool and a sensor insertion tool.